

EPIFLEX CASOS CLÍNICOS

PRODUCTO	MEDIDA	REFERENCIA	ARTICULACIÓN	INDICACIÓN	PUBLICACIONES	IMÁGEN
EPIFLEX	4X4 cm	GT406I	HOMBRO	AUMENTACIÓN TENDÓN MANGUITO ROTADORES	<ul style="list-style-type: none"> Acellular Dermal Matrix in Rotator Cuff Surgery. Cooper et al. American Journal of Orthopedics 2016 Outcomes of Combined Bone Marrow Stimulation and Patch Augmentation for Massive Rotator Cuff Tears. Soon et al. Am J Sports Med 2016 A prospective, randomized evaluation of acellular human dermal matrix augmentation for arthroscopic. Barber et al. Arthroscopy 2012 Histological and clinical results after arthroscopic augmentation with acellular human dermis in massive rotator cuff defects of the elderly. Kunz et al. DVSE 2017 Healing rates for challenging rotator cuff tears utilizing an acellular human dermal reinforcement graft. Agrawal et al. Int. J. Should. Sure 2012 	
EPIFLEX	5X10 cm 5X5 cm (+3mm)	GT4066/GT4115	HOMBRO	RECONSTRUCCIÓN CAPSULAR	<ul style="list-style-type: none"> Clinical Results of Arthroscopic Superior Capsule Reconstruction for Irreparable Rotator Cuff tears. Arthroscopy 2013. Miñata T et al. Superior Capsule Reconstruction to Restore Superior Instability in Irreparable Rotator Cuff Tears Miñata T et al. AJSM 2011 Biomechanical Role of Capsular Continuity in Superior Capsule Reconstruction for Irreparable Tears of the Supraspinatus. Miñata T et al. AJSM 2016 Arthroscopic Superior Capsular Reconstruction for Treatment of Massive Irreparable Rotator Cuff HIRAHARA ET AL. Tears. Arthrosc Tech. 2015 	
EPIFLEX	6x6 cm	GT4067	HOMBRO	RESURFACING DE GLENA	<ul style="list-style-type: none"> Arthroscopic debridement and biological resurfacing of the glenoid in glenohumeral arthritis. De Beer et al. Knee Surg Sports Arth 2010 Arthroscopic glenoid resurfacing as a surgical treatment for glenohumeral arthritis in young patient. Savoie et al. Arthroscopy 2009 Biological resurfacing of the glenoid in the athlete. Krishna et al. Operative Techniques in Sports Med. 2008 	
EPIFLEX	4X8 cm	GT4063	PIE/TOBILLO	AUMENTACIÓN AQUILES	<ul style="list-style-type: none"> Biological incorporation of human acellular dermal matrix used in Achilles tendon repair. Berates et al. Cell Tissue Bank. 2017 Stover, BS et al., Use of Soft Tissue Matrices as an Adjunct to Achilles Tendon Repair and Reconstruction, Clin Podiatr Med Surg. 2009; 26:647-58 	
EPIFLEX	2X2 cm	GT4056	PIE/TOBILLO	ATROPLASTIA INTERPOSICIONAL MTP	<ul style="list-style-type: none"> Interpositional Arthroplasty of the first MTP joint using a regenerative tissue Matrix for treatment of advanced Hallux rigidus. (5 year). Higher et al. Foot and Ankle Spec. 2012 	
EPIFLEX	4X4 cm	GT4061	CADERA	AUMENTACIÓN INSERCIÓN TENDÓN DEL GLÚTEO	<ul style="list-style-type: none"> Surgical repair of hip abductors. A new technique using Graft Jacket® allograft acellular human dermal matrix. IRao et al. International Orthopaedics 2012 	
EPIFLEX	80 X 160 cm	GT4070	RODILLA	AUMENTACIÓN TENDÓN DEL CUADRICEPS	<ul style="list-style-type: none"> Acellular dermal graft augmentation in quadriceps tendon rupture repair. Wilkins, Ross M.. Current Orthopaedic Practice 	
EPIFLEX	4X8 cm	GT4066	CODO	AUMENTACIÓN TENDÓN DEL TRICEPS	<ul style="list-style-type: none"> Orthopedic applications of acellular human dermal allograft for shoulder and elbow surgery. Acevedo et al. Orth. Clin. North Am. 2015 	
EPIFLEX	2X4 cm	GT4007	MANO	AUMENTACIÓN FLEXORES I EXTENSORES	<ul style="list-style-type: none"> Acellular Flexor Tendon Allografts: A New Horizon for Tendon Reconstruction. Brake et al. J Hand Surg Am. 2013 	
EPIFLEX	8X16 cm	GT4020	MAMA	RECONSTRUCCIÓN MAMARIA INMEDIATA	<ul style="list-style-type: none"> Evaluation of Complication Rates after Breast Surgery Using Acellular Dermal Matrix: Median Follow-Up of Three Years. Paprottka, Hebebrand et al. Plast Surg Int. 2017 German AGO Recommendations for the Diagnosis and Treatment of Early and Metastatic Breast Cancer – Chapter A: Surgery, Pathology and Prognostic Factors, Adjuvant and Neoadjuvant Therapy, Adjuvant Radiotherapy. Thomsen et al. AGO Breast Committee. Biological Matrices and Synthetic Meshes Used in Implant-based Breast Reconstruction – A Review of Products Available in Germany. Dietrich et al. 2013 	